



1734

PATENT

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

INVENTOR(S) : Lalit K. Mestha, et al.

TITLE : **MODEL BASED DETECTION AND  
COMPENSATION OF GLITCHES  
IN COLOR MEASUREMENT  
SYSTEMS**

APPLICATION NO. : 10/000,379

FILED : October 31, 2001

CONFIRMATION NO. : 9053

EXAMINER : George R. Koch

ART UNIT : 1734

LAST OFFICE ACTION : February 24, 2004

ATTORNEY DOCKET NO. : D/A1097  
XERZ 2 00437

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**RESPONSE TO RESTRICTION REQUIREMENT AND PRELIMINARY  
AMENDMENT**

Dear Sir:

In the Restriction Requirement mailed February 24, 2004, in the above-identified application, restriction was required to one of the following groups of claims:

- I. Claims 1-5 and 10, drawn to a method of processing transient errors, classified in class 156, subclass 64.
- II. Claims 6-9, drawn to a method of calibrating a color reproduction device, classified in class 156, subclass 64.
- III. Claims 11-19, drawn to a system including a color measurement sensor, classified in class 156, subclass 378.